

FIG. 4

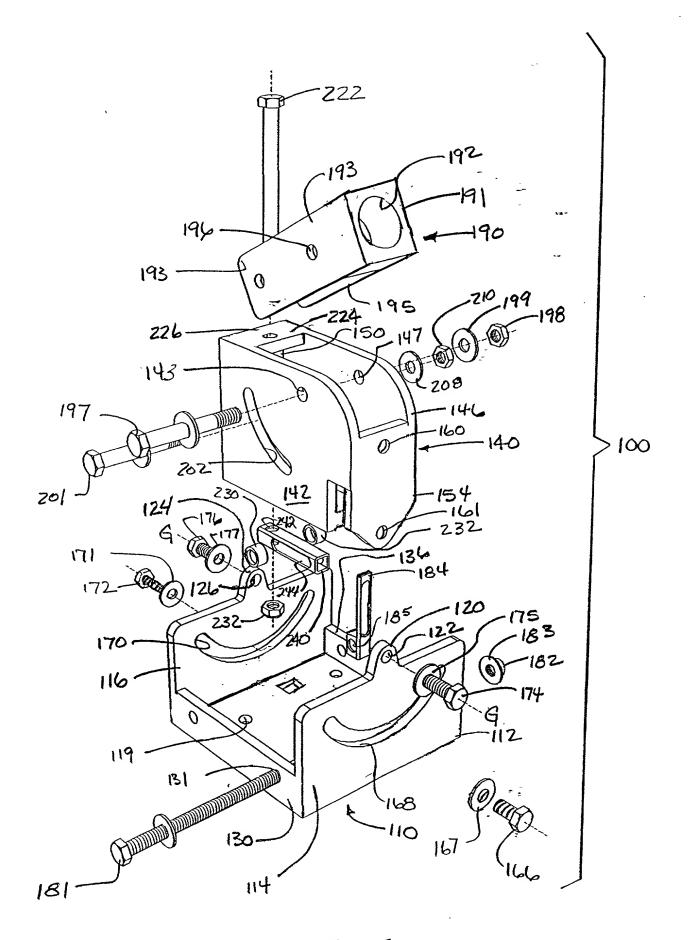
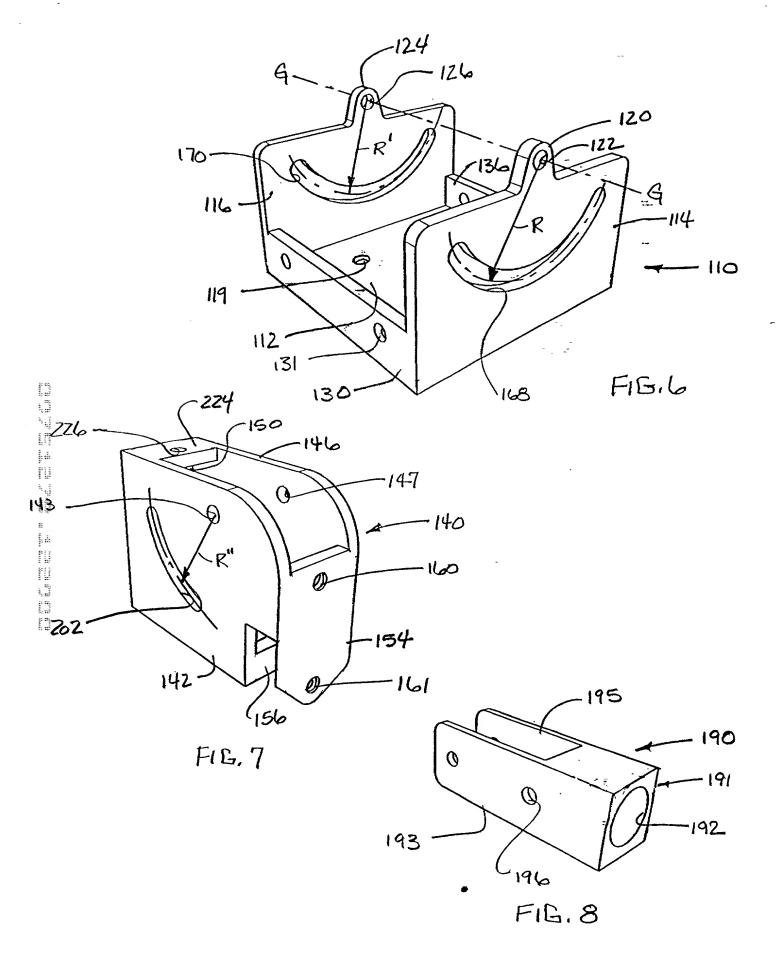


FIG.5



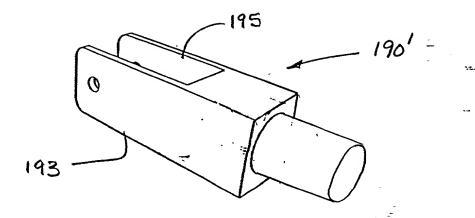
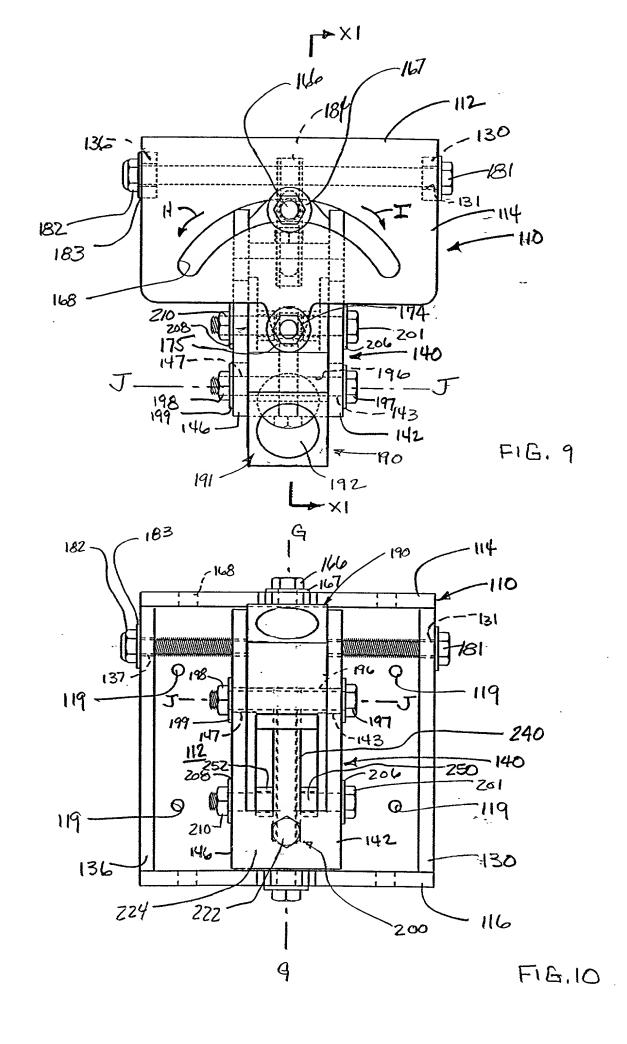
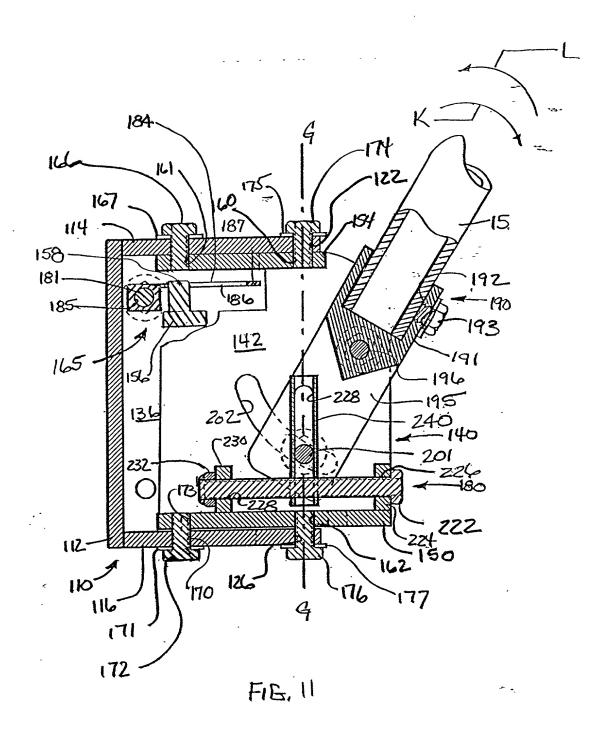
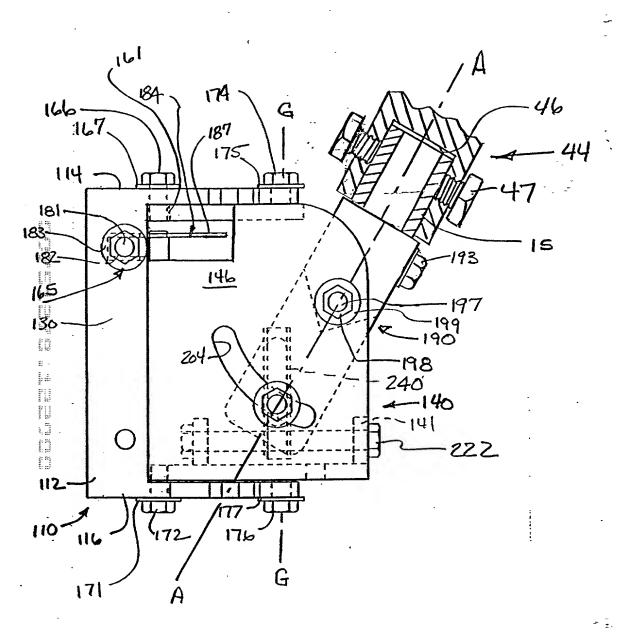


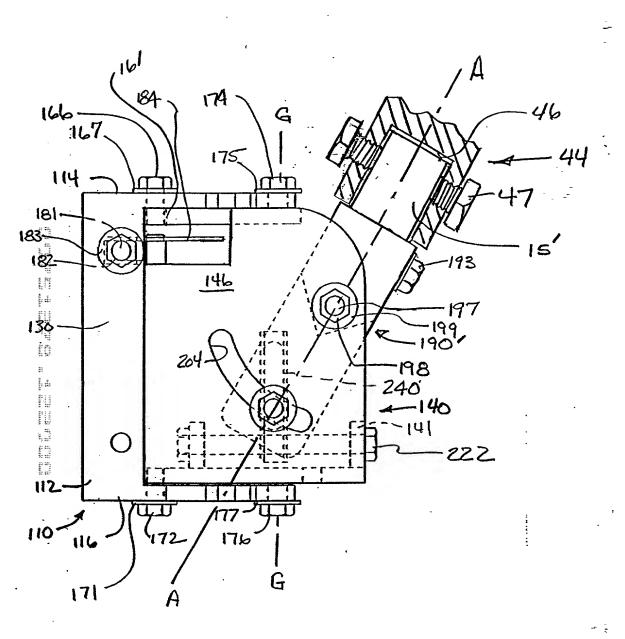
FIG. 8A







F16, 12



FG. 12A

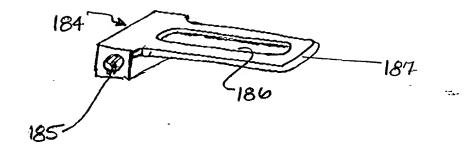
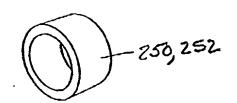
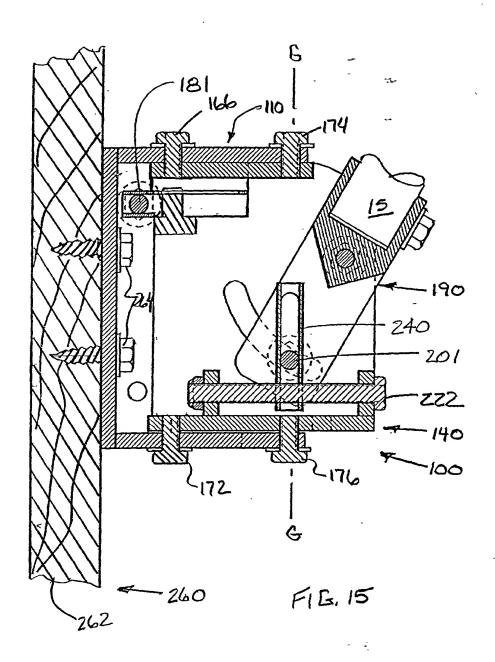
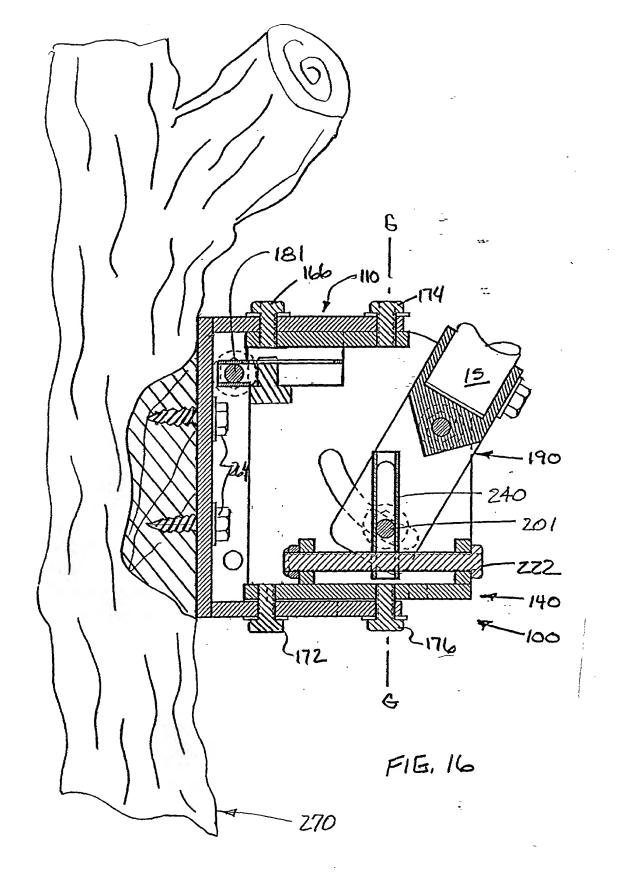


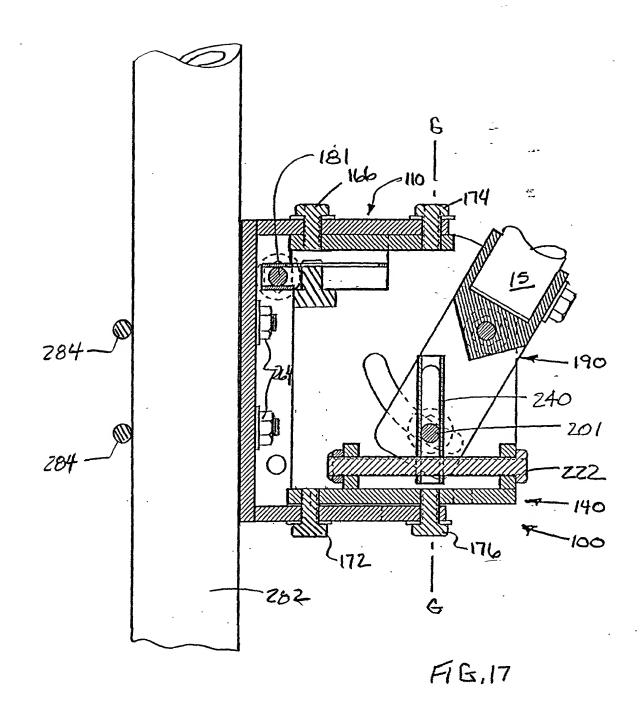
FIG. 13



F1 G. 14







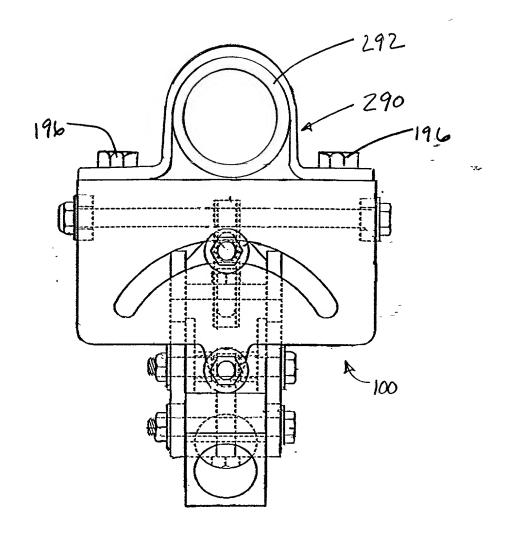
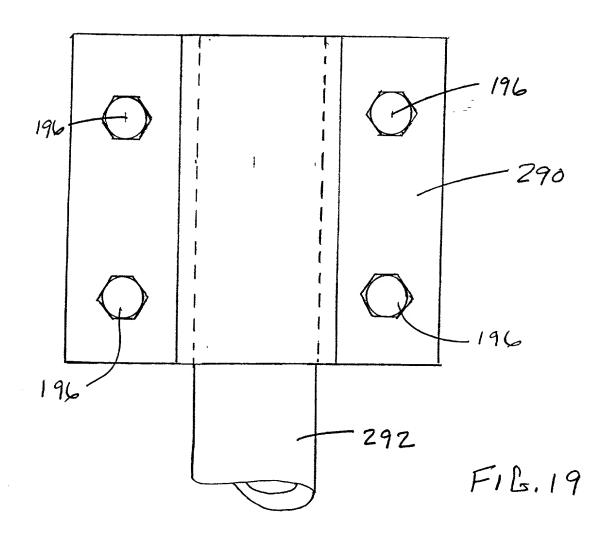
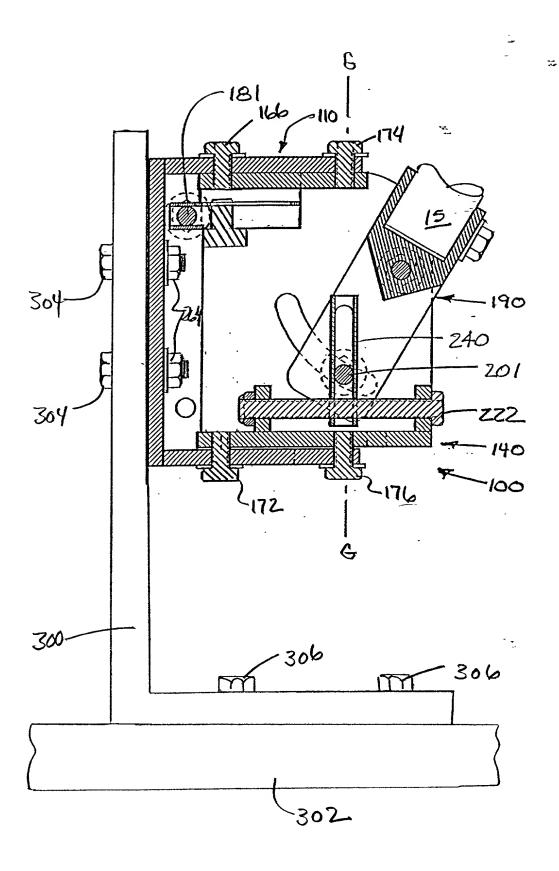
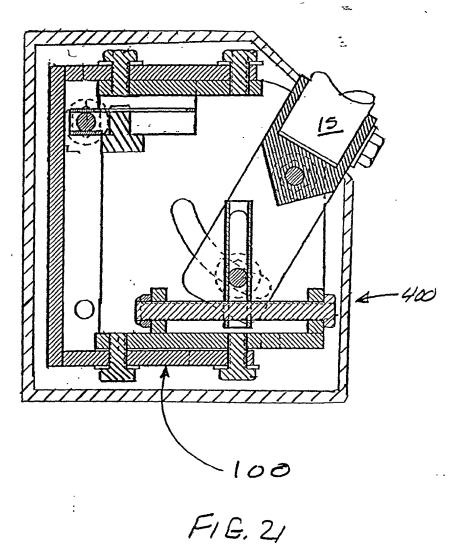


FIG. 18

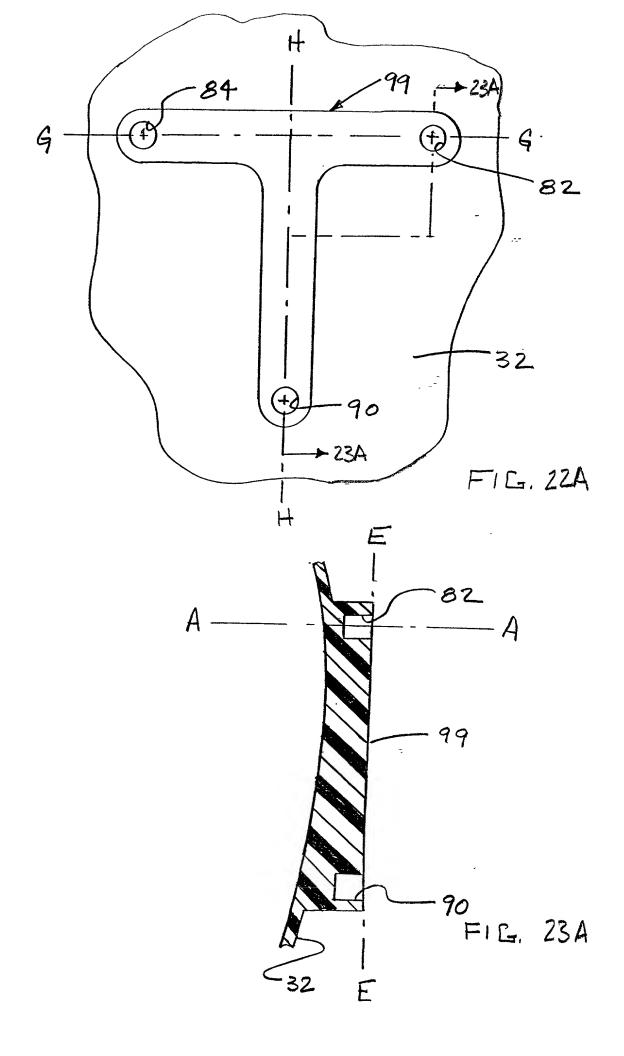


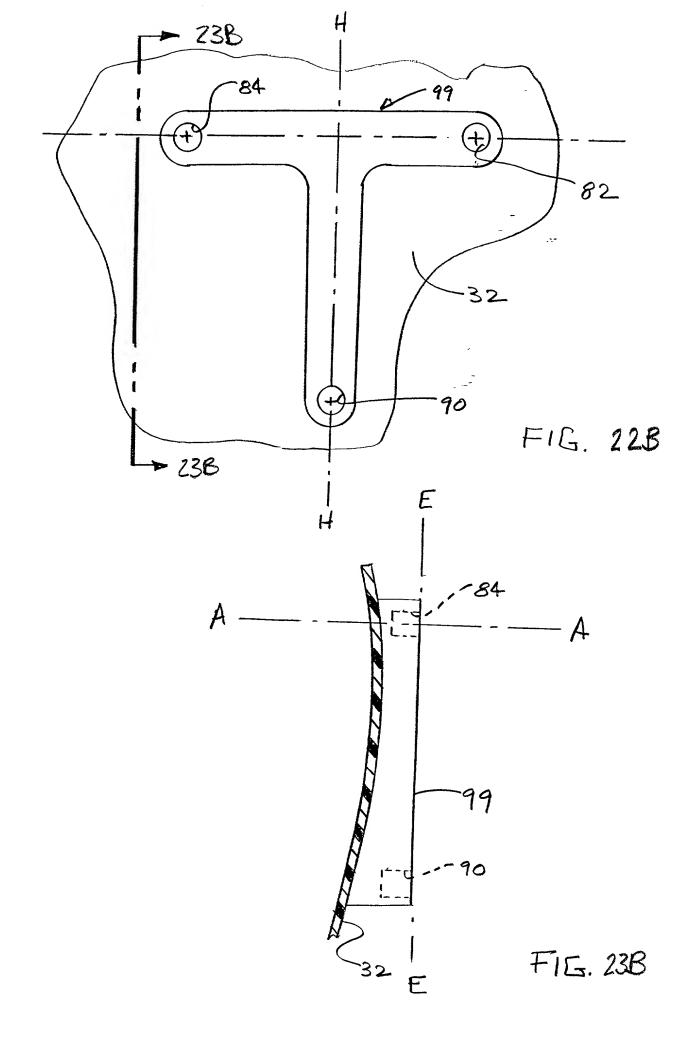


F16.20



F1G,23





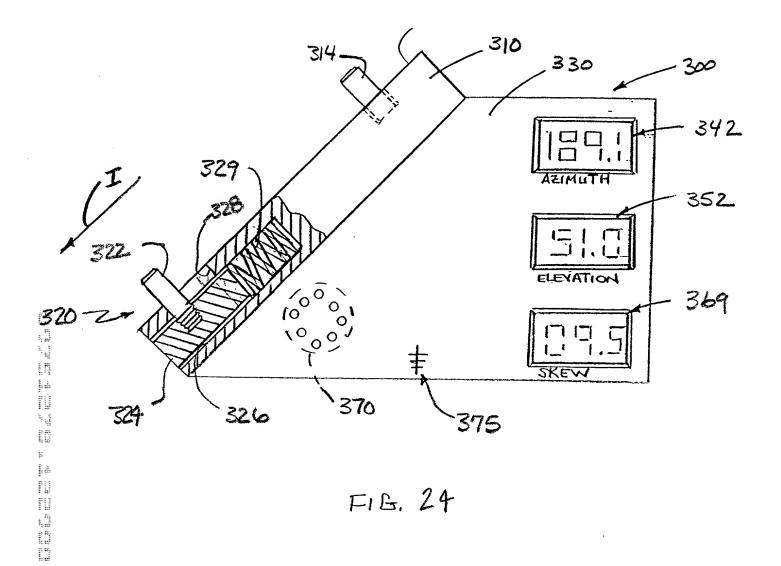
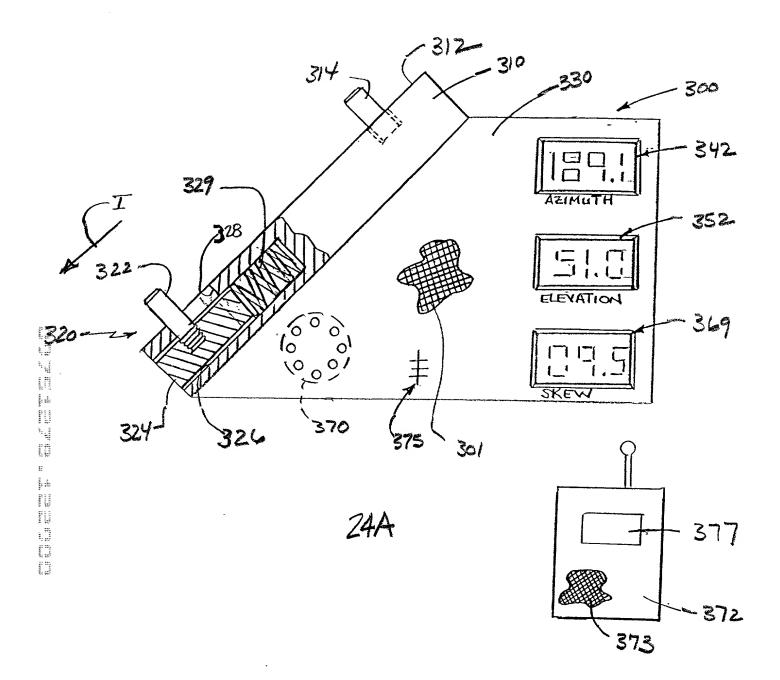


FIG. 24



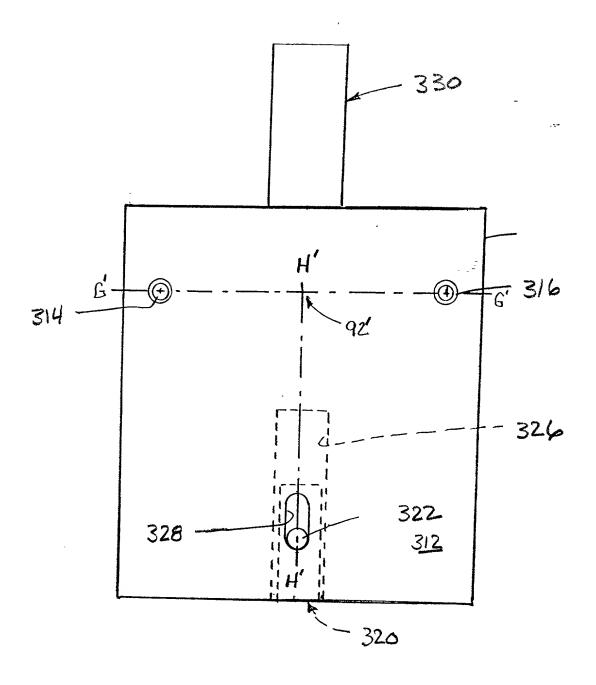
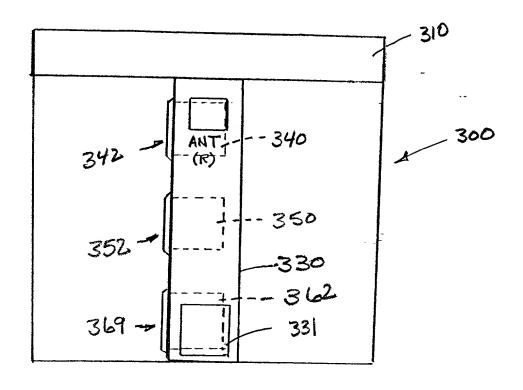
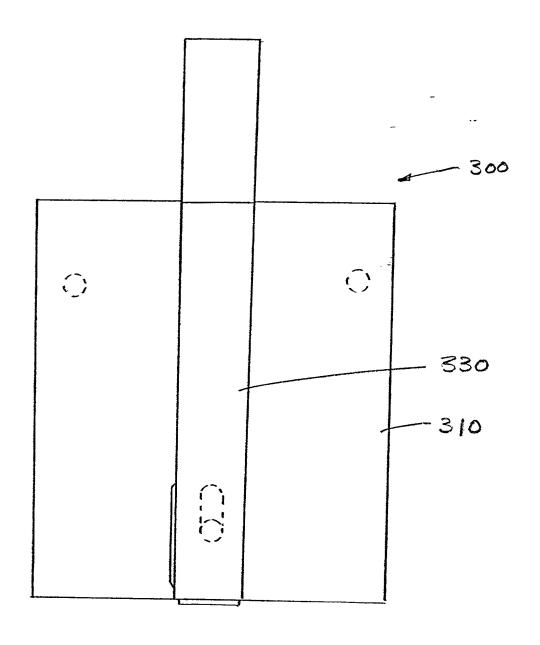


FIG.25



F16.26



F19.27

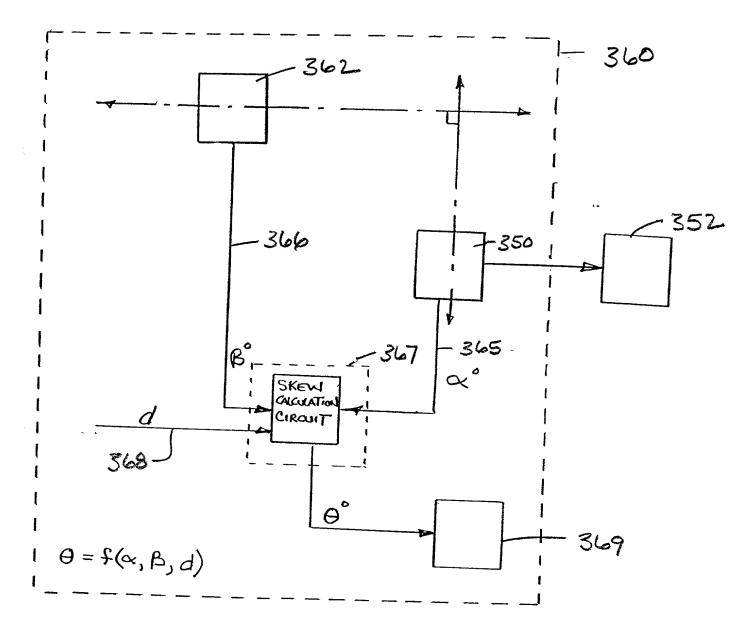


FIG. 27A

MG.28

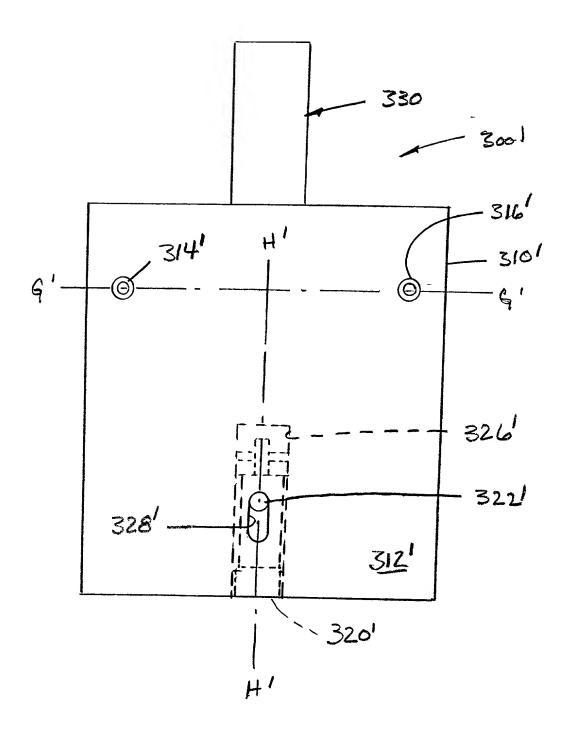
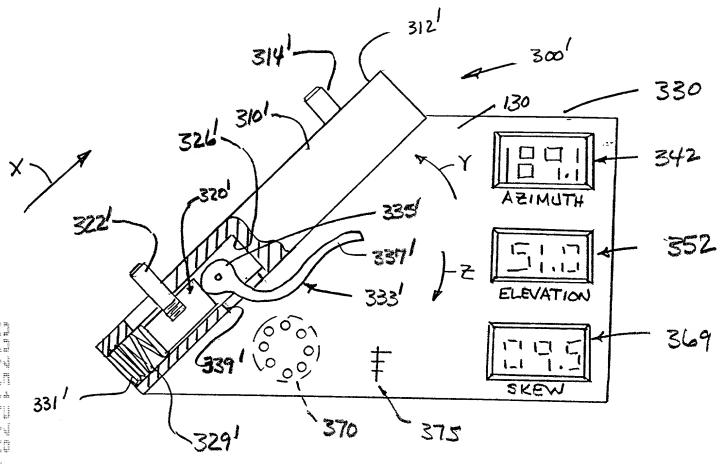
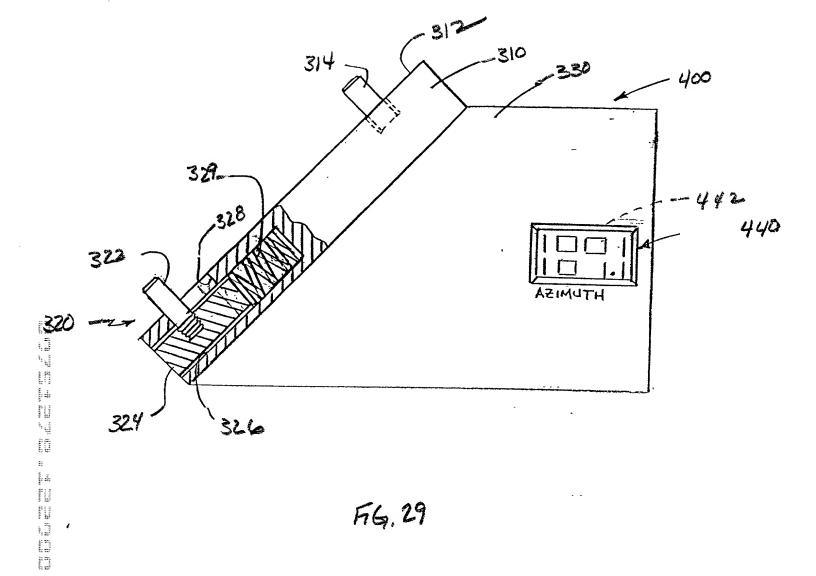


FIG. 28A



FG. 28B



FG. 29

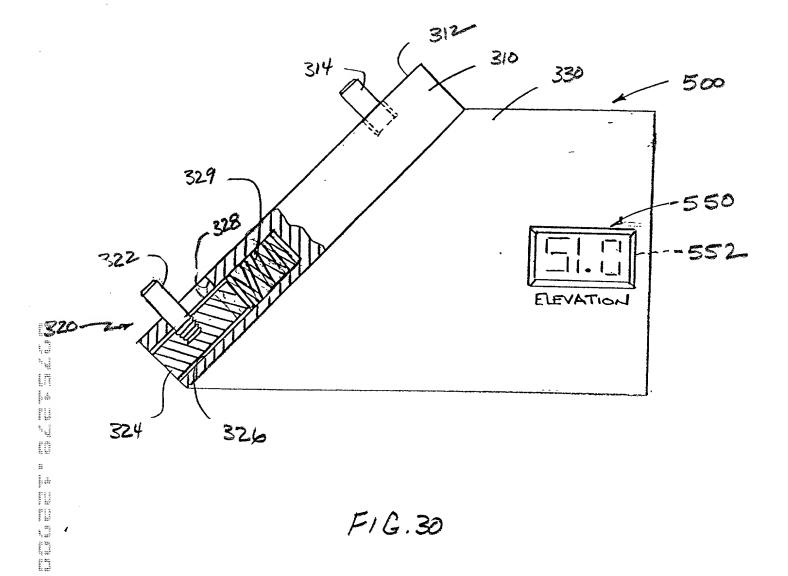


FIG.30

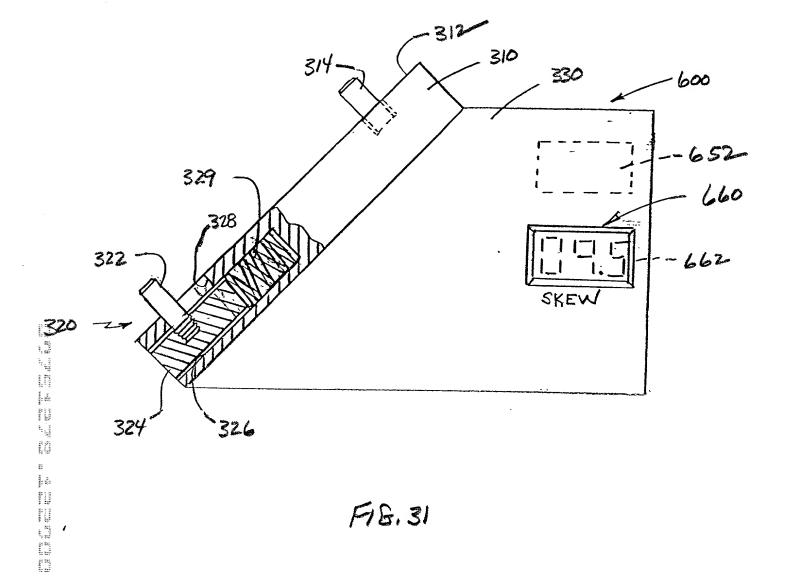
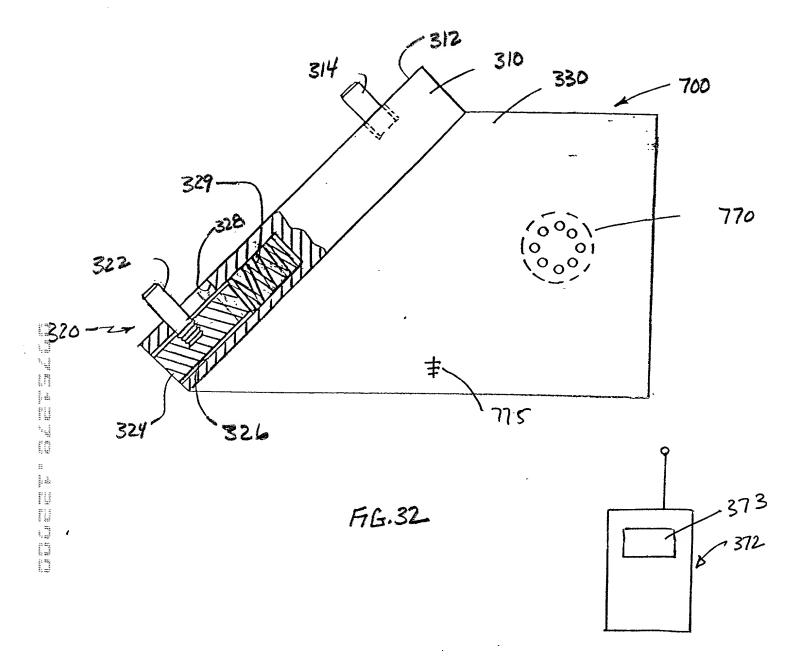
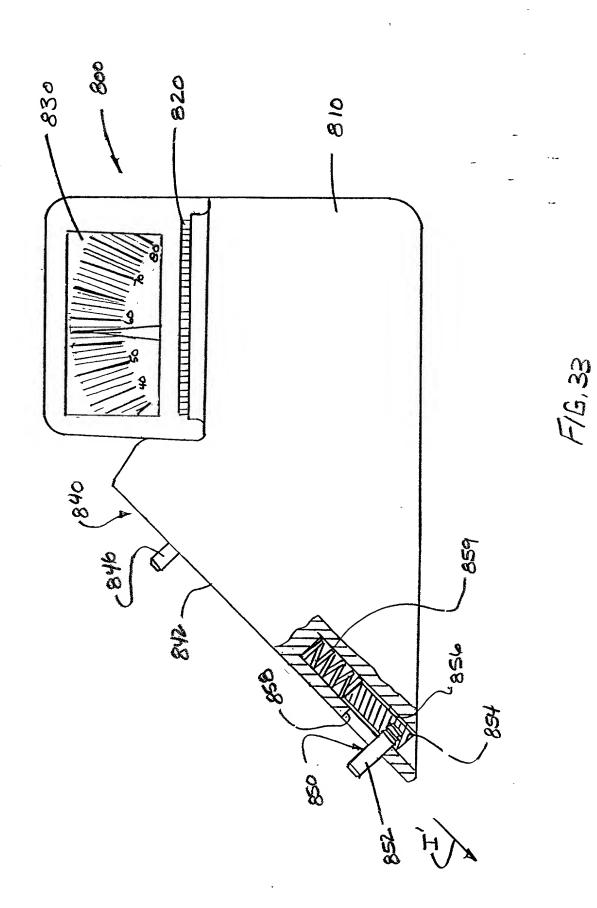
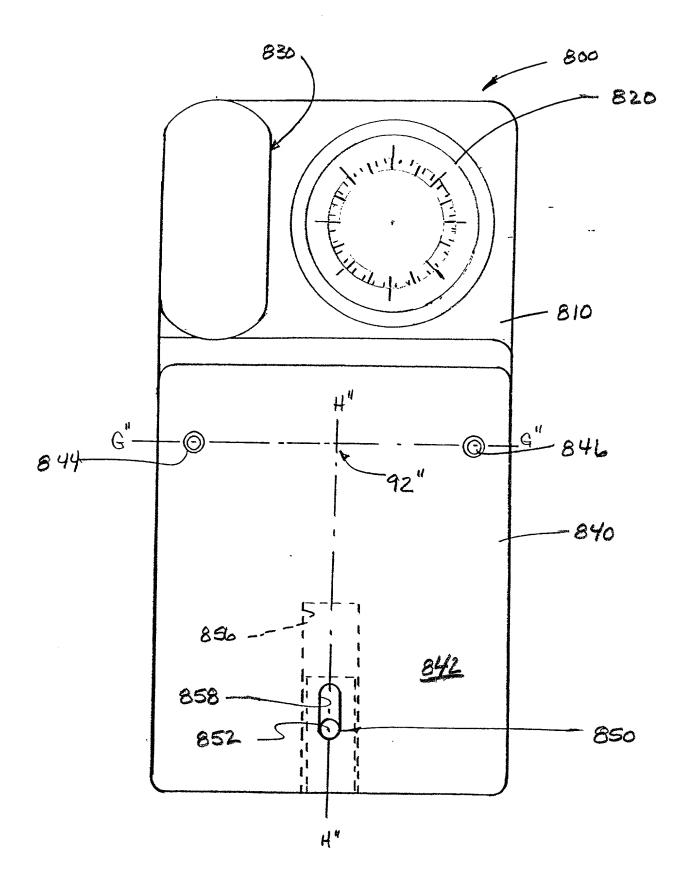


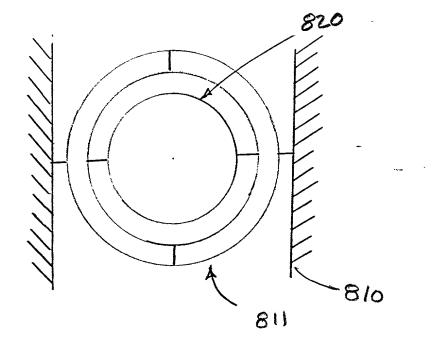
FIG. 31



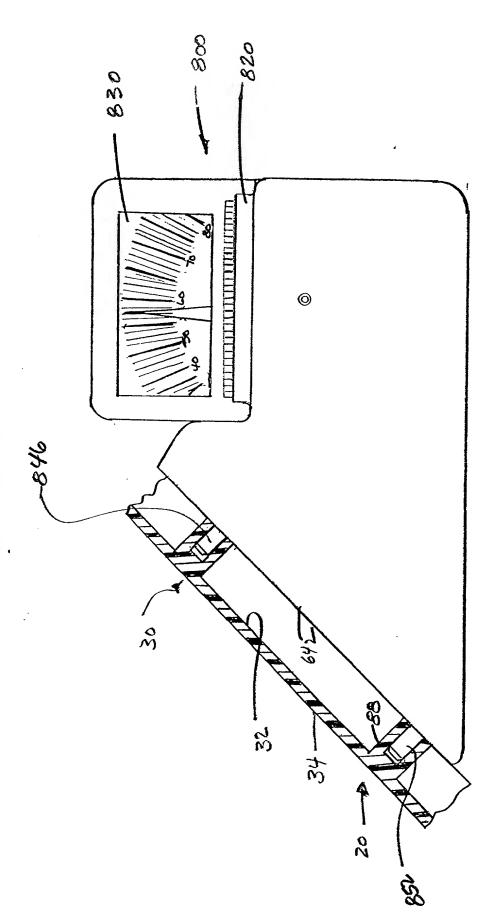




FG.34



F16.34A



F1 6.35